L Number	Hits	Search Text	DB	Time stamp
1	1041	((start$3 OR begin$5) WITH (end OR complet$4) WITH (exhal$ OR breath OR expir$))	USPAT; EPO; JPO	2004/05/12 16:52
2	8	((start$3 OR begin$5) WITH (end OR complet$4) WITH (exhal$ OR breath OR expir$) WITH (detect$3 OR determin$6)) AND anesth$	USPAT; EPO; JPO	2004/05/12 16:51
3	594	(600/529-543 OR 128/203.12-203.26).ccls. AND anesth$	USPAT	2004/05/12 16:54
4	23	((determin$6 OR detect$4 OR sensor$3) WITH (start$3 OR begin$5) WITH (exhal$ OR breath OR expir$)) AND ((600/529-543 OR 128/203.12-203.26).ccls. AND anesth$)	USPAT; EPO; JPO	2004/05/12 16:54
8	4600	((control$4 OR regulat$4) WITH (suppl$4 OR administ$4 OR deliver$4) WITH (anesth$ OR ((nitrous OR nitric) ADJ oxide) OR analges$ OR sedat$3 OR nitrogen))	USPAT; EPO; JPO	2004/05/12 17:33
9	49	((breath OR exhal$ OR expir$) WITH (concentration OR level OR percent$ OR amount) WITH (anesth$ OR ((nitrous OR nitric) ADJ oxide) OR analges$ OR sedat$3 OR nitrogen)) AND (((control$4 OR regulat$4) WITH (suppl$4 OR administ$4 OR deliver$4) WITH (anesth$ OR ((nitrous OR nitric) ADJ oxide) OR analges$ OR sedat$3 OR nitrogen)))	USPAT	2004/05/12 17:34
10	5	(("3,799,149") or ("3,895,630") or ("4,233,842") or ("4,440,177") or ("4,233,842") or ("4,368,740")).PN.	USPAT	2004/05/12 17:32
11	2371	((control$4 OR regulat$4) WITH (suppl$4 OR administ$4 OR deliver$4) WITH (anesth$ OR ((nitrous OR nitric) ADJ oxide) OR analges$ OR sedat$3 OR nitrogen OR agent)) AND (anesth$ OR analges$ OR sedat$3)	USPAT; EPO; JPO	2004/05/12 17:34
12	26	((breath OR exhal$ OR expir$) SAME (((determin$6 OR sensor$3 OR sensing OR detect$5 OR calculat$4 OR signal OR measur$6 OR transducer) NEAR5 (concentration OR level OR percent$ OR amount)) WITH (anesth$ OR ((nitrous OR nitric) ADJ oxide) OR analges$ OR sedat$3 OR nitrogen))) AND (((control$4 OR regulat$4) WITH (suppl$4 OR administ$4 OR deliver$4) WITH (anesth$ OR ((nitrous OR nitric) ADJ oxide) OR analges$ OR sedat$3 OR nitrogen OR agent)) AND (anesth$ OR analges$ OR sedat$3))	USPAT; EPO; JPO	2004/05/12 17:58

L Number	Hits	Search Text	DB	Time stamp
1	56548	((600/529,531,532,533,537,538) or (128/203.12-203.26)).CCLS. or ("604").CLAS.	USPAT; US-PGPUB	2004/05/12 13:17
2	2948	(anesth$ NEAR5 (monitor$3 OR determin$6 OR assess$6 OR measur$6 OR detect$4))	USPAT	2004/05/12 13:21
4	3	(((detect$4 OR determin$6 OR sensing OR sense OR sensor$3) NEAR4 (begin$ OR start$3)) WITH (exhal$6 OR expir$6)) AND (((detect$4 OR determin$6 OR sensing OR sense OR sensor$3) NEAR4 (end$3 OR complet$3)) WITH (exhal$6 OR expir$6)) AND ((anesth$ NEAR5 (monitor$3 OR determin$6 OR assess$6 OR measur$6 OR detect$4)))	USPAT	2004/05/12 13:26
5	4881	((deliver$ OR administ$ OR supply$) NEAR5 anesth$)	USPAT	2004/05/12 13:29
6	179	(control$5 WITH anesth$ WITH (concentration OR amount)) AND (((deliver$ OR administ$ OR supply$) NEAR5 anesth$))	USPAT	2004/05/12 13:30
7	108	(control$5 WITH anesth$ WITH (deliver$ OR supply$ OR administ$) WITH (concentration OR amount))	USPAT	2004/05/12 13:46
8	9	(((breath$3 OR respir$6 OR exhal$ OR expir$5) NEAR5 (monitor$3 OR detect$4 OR sensor$3 OR sensing OR analyz$)) WITH (amount OR concentration)) AND ((control$5 WITH anesth$ WITH (deliver$ OR supply$ OR administ$) WITH (concentration OR amount)))	USPAT	2004/05/12 13:36
9	57	((breath$3 OR respir$6 OR exhal$ OR expir$5) WITH ((amount OR concentration) NEAR5 anesth$)) AND (control$5 WITH anesth$ WITH (deliver$ OR supply$ OR administ$))	USPAT; EPO; JPO	2004/05/12 14:20
10	24	((breath$3 OR respir$6 OR exhal$ OR expir$5) WITH ((sensing OR sensor$3 OR measur$6 OR determin$6 OR monitor$3 OR transducer OR detect$4) NEAR5 (concentration NEAR4 (agent OR anesth$)))) AND (control$5 WITH anesth$ WITH (deliver$ OR supply$ OR administ$))	USPAT; EPO; JPO	2004/05/12 14:33
11	7	((breath OR exhal$ OR expir$5) WITH ((sensing OR sensor$3 OR measur$6 OR determin$6 OR monitor$3 OR transducer OR detect$4) NEAR5 ((concentration OR depth) NEAR4 (agent OR anesth$)))) AND ((control$5 OR regulat$) WITH anesth$ WITH (deliver$ OR supply$ OR administ$))	USPAT; EPO; JPO	2004/05/12 14:43
13	18	((breath OR exhal$ OR expir$) AND perflubron)	USPAT; EPO; JPO	2004/05/12 14:48
16	311	(((sampl$3 OR analyz$3 OR determin$ OR measur$6 OR sensor$3 OR sensing OR transducer) NEAR4 (alcohol$ OR ketone OR hydrocarbon OR glucose OR electrolyt$2 OR nitrogen$ OR nitroxide)) NEAR5 (breath OR expir$ OR exhal$))	USPAT	2004/05/12 14:57
12	0	((breath OR exhal$ OR expir$) WITH perflubron)	USPAT; EPO; JPO	2004/05/12 14:44
17	255	(((sampl$3 OR analyz$3 OR determin$ OR measur$6 OR sensor$3 OR sensing OR transducer) NEAR4 (alcohol$)) NEAR5 (breath OR expir$ OR exhal$))	USPAT	2004/05/12 14:58
18	75	(sampl$3 NEAR4 (breath$ OR exhal$ OR expir$)) AND (((calculat$ OR determin$6 OR analyz$) NEAR4 (alcohol OR ketone)) WITH blood)	USPAT	2004/05/12 15:09

19	72	(sampl$3 NEAR4 (breath$ OR exhal$ OR expir$)) AND ((determin$6 OR measur$6 OR calculat$4 OR sensor$3 OR sensing OR detect$3 OR transducer OR analyz$3) NEAR5 concentration) AND (((calculat$ OR determin$6 OR analyz$ OR measur$6 OR monitor$3) NEAR4 (alcohol OR ketone)) WITH blood)	USPAT	2004/05/12 15:12